

VELIKORETSKIY A.N., prof. (Moskva)

Diagnosis of stomach cancer. Fel'd. 1 akush.25 no.9:3-8 S '60.
(MIRA 13:9)

(STOMACH—CANCER)

VELIKORETSKIY, A.N., prof.; MIKIRTUMOV, S.M., kand.med.nauk; KOCHIASHVILI, V.I., kand.med.nauk; KASAIKINA, T.N., kand.med.nauk; GALEYEV, M.A.; KAMALOV, M.Kh.; POTEKAYEVA, M.A., kand.med.nauk; SPASSKAYA, P.A.; VOLKOV, V.A., red.; GRECHISHCHEV, V.A., tekhn.red.

[Surgery for pancreatic cancer] Operativnoe lechenie raka podzheludochnoi zhelezy. Moskva, Izd-vo I-go Mosk.med.in-ta, 1959.
173 p. (MIRA 13:10)

1. Klinika obshchey i gospiatal'noy khirurgii sanitarno-gigiyenicheskogo fakul'teta I-go Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova (for Kochiashvili, Mikirtumov, Velikoretskiy).

(PANCREAS--CANCER)

VELIKORETSKIY, Abram Nikolayevich; LIKHACHOV, Andrey Gavrilovich

[Surgery in otorhinolaryngology] Bol' kirurzhikale shi bol'
de nsa, gyt, urek'. Kishinou, Editura de Stat a Moldovei,
1957. 126 p. (MIRA 12:11)

(OTOLARYNGOLOGY)

(SURGERY)

VELIKORETSKIY, Abram Nikolayevich; KHUZHKOVA, V.A.

[Surgery] Khirurgiya. Izd. 8, stereotipnoe. Leningrad,
Medgiz, 1958. 514 p. (MIRA 12:6)
(SURGERY)

VELIKORETSKIY, A.N., prof. (Moskva)

Burns. Fel'd 1 akush 22 no.6:47-48 June '57. (MIRA 12:3)
(BURNS AND SCALDS)

VELIKORETSKIY, A.N., prof. (Moskva)

Injuries from electricity. Med.sestra 17 no.10:22-26 '58
(MIRA 11:11)

(ELECTRICITY, INJURIES FROM)

VELIKORETSKIY, D.A.; LORIYE, K.M.; FINKEL', I.I.; GRIGORCHUK, Yu.F.;
 BERGER, L.Kh.; UTROBINA, V.V.; KHARCHENKO, V.P.; MESHCHERYKOV, A.V.,
 student V kursa; OBEREMCHENKO, Ya.V., kand.med.nauk; NIKITIN, A.V.;
 MUKHOYEDOVA, S.N.; KUSMARTSEVA, L.V., assistant; KUZNETSOV, V.A.,
 dotsent; KUKHTINOVA, R.A., assistant; BONDARENKO, Ya.D. (g. Fastov);
 KURTASOVA, L.V. (g. Fastov); PEVCHIKH, V.V.; CHURAKOVA, A.Ye.;
 BABICH, M.M.; KUZ'MIN, K.P.; PAVLOV, S.S.; SHEVLYAKOV, L.V., kand.
 med.nauk; IGNAT'YEVA, O.M.; ZEYGERMAKHER, G.A.; GUTKIN, A.A.;
 POLYKOVSKIY, T.S.

Resumes. Sov.med. 25 no.11:147-152 N '61.

(MIRA 15:5)

1. Iz Instituta grudnoy khirurgii AMN SSSR (for Velikoretskiy, Loriye, Finkel').
2. Iz bol'nitsy No.3 Gorlovki Stalinskoy oblasti (for Grigorchuk).
3. Iz Tyumenskoy oblastnoy bol'nitsy (for Berger, Utrobina).
4. Iz Karatasskoy rayonnoy bol'nitsy Yuzhno-Kazakhstanskoy oblasti (for Kharchenko).
5. Iz Gospital'noy khirurgicheskoy kliniki I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova (for Meshcheryakov).
6. Iz kliniki propedevticheskoy terapii Stalinskogo meditsinskogo instituta na baze oblastnoy klinicheskoy bol'nitsy imeni Kalinina (for Oberemchenko).
7. Iz kliniki gospital'noy terapii Voronezhskogo meditsinskogo instituta (for Nikitin, Mukhoyedova).
8. Iz kafedry obshchey khirurgii Kishinovskogo meditsinskogo instituta (for Kusmartseva).

(Continued on next card)

VELIKORETSKIY, D.A. (Moskva, Novoslobodskaya ul., d.35.kv.6)

Apparatus for continuous suction of liquid and air from the
pleural cavity. Grud. khir. 1. no.2:104-106 Mr-Apr '59.

(MIRA 16:7)

1. Iz legochnogo otdeleniya (zav.-doktor meditsinskikh nauk
Ye.S.Lushnikov) Instituta grudnoy khirurgii AMN SSSR (dir.-prof.
A.A.Busalov, nauchnyy rukovoditel' - akademik A.N.Bakulev).
(PNEUMOTHORAX) (SURGICAL INSTRUMENTS AND APPARATUS)

VELIKORETSKIY, D.A.

Surgical excision of a cardiac aneurysm in a 66-year-old man. Grud.
khir. no.4:102-103 JI-Ag '62. (MIRA 15:10)

1. Iz Instituta serdechno-sosudistoy khirurgii (dir. - prof. S.A.
Kolesnikov, nauchnyy rukovoditel' - akad. A.N.Bakulev) AMN SSSR.
(CARDIAC ANEURYSMS)

GENIN, N. M.; VELIKORETSKIY, D. A.

Aneurysm of the left atrium in a patient with a mitral defect.
(MIRA 14:12)
Grud. khir. no. 4:104-105 '61.

1. Iz Instituta grudnoy khirurgii (dir. - prof. S. A. Kolesnikov)
AMN SSSR. Idres avtora: Moskva, Arbat, d. 54/2, kv. 158.

(ANEURYSMS) (MITRAL VALVE---DISEASES)

LEBEDEVA, Z.K., kapt.tekhn.nauk; VELIKOROSTOVA, M.A., inzh.

Amount of air dissolved in oils and its effect on the
keeping quality of oils. Masl.-shir.prom. 25 no.11:
17-21 '59. (MIRA 13:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut shirov.
(Oils and fats) (Air)

VELIKORETSKIY, O.

Main requirements; comfort, economy and beauty. Sov. torg.
36 no.7:17-23 J1 '63. (MIRA 16:8)

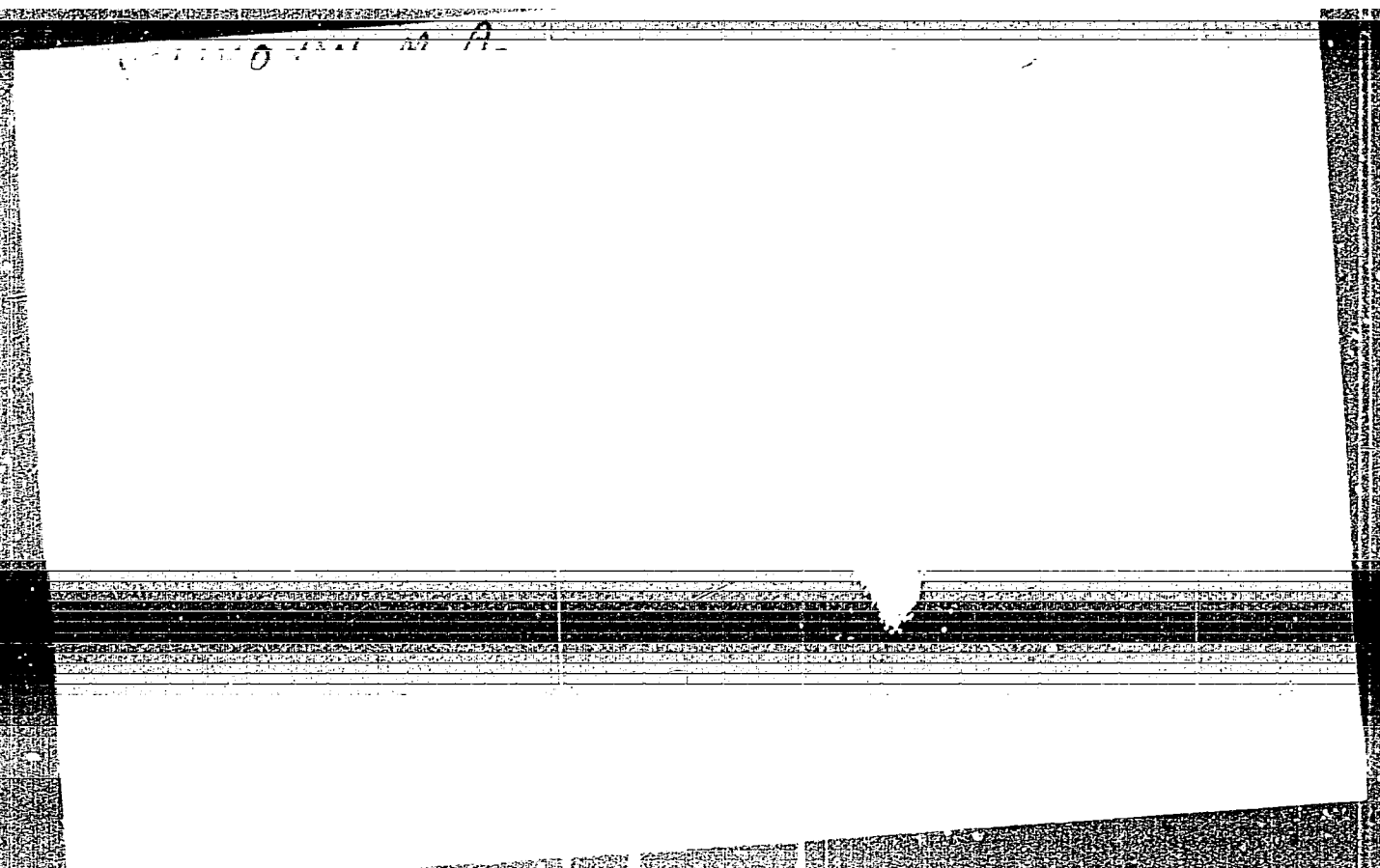
1. Glavnyy arkhitektor Gosudarstvennogo instituta po proyektirovaniyu predpriyatiy trgovli i obshchestvennogo pitaniya.
(Stores, Retail)

VELIKORETSKIY, Oleg Abramovich; ZAKHARIN, Aleksandr Davydovich; LYUDSKOV,
B.P., red.; BRODSKIY, M.P., tekhn. red.

[Lighting for stores] Osveshchenie magazinov. Moskva, Gos. izd-vo
torg.lit-ry, 1961. 71 p. (MIRA 14:11)
(Stores, Retail—Lighting)

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VELIKONOV, M.A.

Publications of Soviet geophysicists on problems in the hydrology
of arid regions. Izv. AN SSSR. Ser. geofiz. no.11:1384-1388 N '57.
(Hydrology) (Arid regions) (MIRA 10:11)

VELIKORETSKIY, A.N.; KRESTOVNIKOVA, G.S.

Penicillin therapy in acute appendicitis. Sovet. med. no.
10:8-10 Oct. 1950. (CIML 20:1)

1. Of the Second Hospital Surgical Clinic (Head -- Prof. A. N. Velikoretskiy), Moscow Medical Institute of the Ministry of Public Health RSFSR.

VELIKORETSKIY, D.A. (Moskva)

Blood loss in internal hemorrhages and first aid in relation to them.
Fel'd. i akush. 25 no.11:3-7 N '60. (MIRA 13:11)
(HEMORRHAGE)

VELIKORUSSOVA, G.V., dotsent

Use of intranasal novocaine block in children. Zhur. ush., nos.
i gorl. bol. 20 no. 3:53-56 My~~4~~Je '60. (MIRA 14:4)

1. Iz kafedry bolezney ukha, gorla i nosa (zav. - prof. I.I.
Shcherbatov) pediatricheskogo fakul'teta II Moskovskogo
meditsinskogo instituta imeni N.I. Pirogova.
(RESPIRATORY ORGANS—DISEASES) (NOVOCAINE)

VELIKORUSSOVA, N.V., dotsent

Treatment of papillomatosis of the larynx in children by intravenous administration of novocaine. Vest. otorin. 24 no.6: (MIRA 16:7)
72-76 N-D'62.

1. Iz kliniki bolezney ukha, gorla i nosa (zav. kafedroy -
prof. I.I.Shcherbatov) pediatricheskogo fakul'teta II Mosk-
ovskogo meditsinskogo instituta imeni N.I.Pirogova.
(LARYNX—TUMORS) (NOVOCAINE)
(INJECTIONS, INTRAVENOUS)

VELIKORUSSOVA, N. V., dotsent; ARTEMKINA, L. N., kand. med. nauk

Acute neuritis during novembichine therapy of a child suffering
from a hearing disorder. Vest. otorin. no.2:95-96 '62.
(MIRA 15:2)

1. Iz otorinolaringologicheskoy kliniki pediatricheskogo fakul'-
teta (zav. - prof. I. I. Shcherbatov) i kliniki gosspital'noy
pediatrii (zav. - prof. K. F. Popov) II Moskovskogo gosudarstvennogo
meditsinskogo instituta imeni N. I. Pirogova na bazo detskoy
klinicheskoy bol'nitsy imeni prof. N. F. Filatova.

(DEFECTIVE HEARING IN CHILDREN)
(EMBICHINE) (NEURITIS)

LEBDEV, V.V.: VELIKORETSKIY, D.A. (Moskva)

Contusions of the thoracic cavity and rib fractures. ¹el'd.
i akush. 25 no.3:15-21 Mr. '60. (MIRA 13:6)

(CHEST--WOUNDS AND INJURIES) (RIBS--FRACTURE)

VELIKORUSSOVA, N. V., dotsent

Fibrous dysplasia of the maxilla in children. Vest. otorin.
no.1:48-53 '62. (MIRA 15:7)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - prof. I. I. Shcherbatov) pediatricheskogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N. I. Pirogova.

(JAWS--DISEASES)

VELIKORUSSOVA, N.V.

Intratracheal administration of penicillin. Vest. otorinolar., Moskva
14 no. 4:49-54 July-Aug. 1952. (CLML 22:5)

1. Candidate Medical Sciences. 2. Of the Scientific-Research Institute
for Diseases of the Ear, Throat, and Nose of the Ministry of Public
Health RSFSR (Director -- Prof. V. K. Trutnev, Honored Worker in Science)
and of the Department of Anatomy (Head -- Prof. G. F. Ivanov), First
Moscow Order of Lenin Medical Institute.

VELIKORUSSAVA, N.V.

SAKHAROV, P.P.; TOKMAN, A.S.; VELIKORUSSOVA, N.V.

First All-Russian Conference of Otorhinolaryngologists. Vest.oto-rin.
18 no.6:82-87 N-D '56. (MIRA 10:2)
(OTORHINOLARYNGOLOGY)

TRUTNEV, V.K., prof., ~~VELIKORUSSOVA, N.V.~~

Condition of the upper respiratory tract in acute ammonia poisoning. Trudy gos.nauch.-issl.inst.ukha, gorla i nosa. (MIRA 12:10)
6:370-378 '55.

1. Iz klinicheskogo otdeleniya Gosudarstvennogo nauchno-issledovatel'skogo instituta ukha, gorla i nosa.
(AMMONIA--TOXICOLOGY) (RESPIRATORY ORGANS)

VELIKOSELETS, I., student; LINEVICH, Ya., student; PRONICHEV, Ye., student;
MAKLETSOVA, N., dotsent, nauchnyy rukovoditel'; TRAKHTENBERG, N.,
dotsent, nauchnyy rukovoditel'.

New principles in planning and building large urban residential
blocks as exemplified by the planning of a microdistrict in the
city of Minsk. Sbor.nauch.trud.Bel.politekh.inst. no.81:
139-146 '59. (MIRA 13:5)
(Minsk--City planning)

VELIKOSLAVINSKIY, D.A.; YELISEYEV, N.A.; MIKHAYLOV, D.A.; SOLOV'YEV, S.P.

Serg'i Vladimirovich Obruchev, 1891-1965; obituary. Zsp.
Vses. min. ob-va 94 no.6:735-736 '65. (MIRA 18:12)

VELIKOSSEL'SKIY, M.A.

Completion of a slim plant hole with considerable deflection
in fields of the Drilling Trust of the Almat'yevsk Petroleum
Industry. Trudy VNIBT no.3:39-42 '63. (MIRA 17:9)

VELIKOSEL'SKIY, N.D., irsh.

Providing for the safe operation of floating cranes with flexible
ties. Sudostroenie no. 7:12-18 J1 '60. (MIRA 13:7)
(Floating cranes)

VELIKOSSEL'SKIY, N.D., inzhener.

Towing gear of new design for pushing vessels on water reservoirs.
Rech. transp. 16 no.2:16-21 F '57. (MIRA 10:3)
(Towing)

VELIKOSHEL'SKIY, N. P. (Lugherer).

Determining strains on the linkage gear of a tow being pushed.
Sudostroenie 23 no.6:5-8 Je '57. (MIRA 10:7)
(Towing) (Ship propulsion)

~~VĚLIKOSĚL'SKIY~~, Nikolay Dmitriyevich; KLIMOV, Andrey Stepanovich; SHMAKOV,
Mikhail Georgiyevich; KRAKOVSKIY, I.I., nauchnyy red.; KAZAROV,
Yu.S., red.; TSAL, R.K., tekhn.red.

[Ship equipment on towing trains; their design and calculations]
Sudovye ustroystva tolkaemykh sostavov; proektirovaniye i raschet.
Leningrad, Gos.soyuznoye izd-vo sudostroit.promyshl., 1959. 235 p.
(MIRA 13:1)

(Towing--Equipment and supplies)

(Inland navigation)

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Cord

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VELIKOSLAVINSKAYA, O.I.

Natural sources of phytol. Vit. res. 1 ikh isp. no.6:185-
192 '63. (MIRA 17:1)

1. Moskovskiy tekhnologicheskij institut pishchevoy
promyshlennosti.

VELIKOSLAVINSKAYA, O.I.; GRIGOR'YEVA, L.F.; BUKIN, V.N.

Chemical method for determining vitamin B₁₂ in bacterial
biomass and culture liquids. Prikl. biokhim. i mikrobiol.
1 no.2:155-162 Mr-Ap '65. (MIRA 18:11)

1. Tekhnologicheskij institut pishchevoy promyshlennosti,
Moskva.

112 AND 113 SERIES

PROCESSING AND PROPERTY OF

Ferric compounds obtained by reducing nitrobenzene with metallic iron. I. I. Raskin. *J. Applied Chem. (U.S.S.R.)* 10, 114-115 (1937). The object was the investigation of the conditions controlling the color of the oxides formed by the reduction of PhNO_2 in the presence of Fe. The expts. were undertaken to investigate the possibility of using colored Fe oxides as pigments. The color and the nature of the ppt. obtained by this reduction process depend on the nature of the electrolyte. Electrolytes consisting of nonhydrolyzing heavy-metal salts (Fe, Mn, Zn) and salts of the alkali or alk. earth metals give a black ppt. formed either by FeO , or by a mixt. of FeO and Fe_2O_3 . Electrolytes consisting of salts which hydrolyze (Al, Cr, Sn) give oxides whose compn. and color depend on the nature and concn. of the electrolyte. At low concns. the oxide formed is black Fe_2O_3 ; when the concn. is increased to a certain limit characteristic of each electrolyte yellow oxides appear. The shade of these oxides can vary from light yellow to reddish brown, depending on the different mixts. of oxides and hydroxides formed. These results and a preliminary investigation of direct interaction between various electrolytes and Fe, lead to the following conclusions: The reduction of nitrobenzene is affected mainly by the products of hydrolysis of the electrolyte used in the reaction and not by the salts initially present in the soln. The color of the ppt. formed is unaffected by the hydroxides of metals which cannot hydrolyze but is detd. by the electrolytes which can hydrolyze; Al salts appear to be the most efficient. II. Light-yellow ferric hydrate—methods of obtaining and technical properties. I. Raskin and T. Velikodavinskaya. *Ibid.* 262-70. With AlCl_3 as the cathode, is increased, the oxides formed pass from a mixt. of Fe_2O_3 and FeO (low concn.) to pure Fe_2O_3 , and finally to a stable hydrated oxide which does not change on further increase of the concn. of AlCl_3 . The color of the ppt., however, varies continuously even when the compn. remains const. With $\text{AlCl}_3 + \text{FeCl}_3$ the optimum color and compn. of the ppt. corresponding to 20% AlCl_3 can be reproduced with 7% AlCl_3 if an adequate amt. of FeCl_3 is present in the soln., the total amt. of Fe ions corresponding to the result of the reaction between Fe and 20% AlCl_3 in absence of FeCl_3 . The presence of FeCl_3 in the electrolyte not only stimulates the reduction reaction but also conditions the color and the compn. of the desired ppt. When FeCl_3 is replaced by other types of chlorides, it becomes impossible to obtain iron hydroxide in general, and the yellow hydroxide in particular, even in presence of important proportions of AlCl_3 . The presence of aluminum sulfate reduces the velocity of reduction (while iron sulfate does not); the ppt. is dull, and its color changes when it is mixed with oil. Impurities present in the Fe affect the shade and the purity of the color. The hydroxide formed in a mixt. of $\text{AlCl}_3 + \text{FeCl}_3$ gives a pigment whose oil absorption is low and whose covering capacity is higher than those of other even metallic pigments. III. Influence of certain factors on the composition and color of

ASS-154 METALLURGICAL LITERATURE CLASSIFICATION

112 AND 113 SERIES

112 AND 113 SERIES

1ST AND 2ND ORDERS										100 AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
<p>Preparation of titanium oxide for the viscose industry. <i>L. Velikoslavinskaya. Novosti Tekhniki 1940, No. 10, 29.</i>—The TiO_2 product contains about 60-60% material of 1 μ and 16-37% of up to 0.75 μ. The TiO_2 is then subjected to wet grinding and hydro-sepn. The stable suspension necessary for hydro-sepn. should have a TiO_2 concn. not greater than 150-160 g./l. Alkali was found to be a good stabiliser for the suspension. The suspension is coagulated by electrolytes and the TiO_2 flakes are sep'd. from the liquid by decantation. B. Z. K.</p>																			
<p>ASB-55A METALLURGICAL LITERATURE CLASSIFICATION</p>																			
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VELIKOSLAVINSKAYA, T. A.
M. S. PLATONOV, Bull. Iakokrasnochni From 1938, No. 9-10, 14-25

Determination of lead acetate in dry white lead. V. B. Salomayeva and T. A. Velikodavinskaya. *Anal. Khim.* 1943, No. 7, 11. Lead acetate is always present in white lead. When it comes in contact with moisture, it partly hydrolyzes liberating free acetic acid which is a strong corrosive agent. The following method is recommended after a check of the existing methods: About 20 g. white lead is put into a 250-cc. round-bottom flask connected with steam, a separatory funnel and a K₂Cr₂O₇ head connected with a 100-cc. graduated funnel and a K₂Cr₂O₇ (1.2 wt. cr.) was added and distilled water 100 cc. of 0.1 N, (1.2 wt. cr.) was added and the separatory funnel. All the liquid at the bottom of the separatory funnel was carried out the vid. with steam distn. without steam was collected. The distillate was used a 200-cc. distillate was collected. The distillate was placed in a graduated flask add. to vol. and carefully mixed, the 50-cc. portion is an indicator until the color remains phenolphthalein. Another 50-cc. portion was treated with an excess of 8-10 cc. of 0.1 N Ba(OH)₂ and 1.2 g. solid Ba(OH)₂. The excess of Ba(OH)₂ was back titrated with excess of 8-10 cc. of 0.1 N HCl (2.3 drops of HCl per second 0.1 N HCl). Not more than 2-3 drops of titration should be added. For greater accuracy titration should be carried out with tartaric acid or with H₂SO₄, glycerol mix. Calculs. are based on the following formula: lead acetate, $x = 9.761(2a - b + c) / d$ where a = cc. 0.1 N HCl used, b = cc. 0.1 N Ba(OH)₂ added, c = cc. of white lead. The accuracy of the method is 0.02%.

25

Stability of titanium sulfate solutions. B. A. Tsarev and T. A. Yelikhovskaya. *Syuli. Obmen (Opyt)* *Likhovskaya* *Pril.* 1939, No. 5, 10. A relationship between stability and "acidic factors" (ratio of active acid to $TiCl_3$) at 15°, 18° and 30° was established. When time is plotted against "acidic factors" straight lines are obtained. Their slope decreases with increased temp. David Aclony

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

13041 63-159

13117 041 049 151

1ST AND 2ND CODES																										3RD AND 4TH CODES																																																																													
PROCESS AND PROPERTIES INDEX																																																																																																							
<p>Hydrolysis of titanium sulfate. B. A. Tsarev and J. A. Vojtkoslavskaya. <i>Synth. Obmen Opyt. Laboratornoi Prom.</i> 1939, No. 6-7, 26-7; cf. C. A. 34, 1940. Evapn. of hydrolyzing solns. of Ti sulfate shows reversibility of the reaction. It is known that solns. contg. 120 g. TiO₂ per l. and having an acid value of 4 hydrolyze to the extent of 90%. At the end of hydrolysis the acid value increases to 100. Soln. begins when the acid value is 12-17. However, if evapn. of the soln. is stopped when an acid value of 17 is reached, hydrolysis reaches 95%. Toward the end of hydrolysis the acid value reaches 40. Evapn. of hydrolyzing soln. changes 2 variables simultaneously; it increases the acidity of the medium and increases the b. p. of the soln. Titanyl sulfate and metatitanic acid can be hydrolysis intermediates. David Aelony</p> <p>Ceramic filters for metatitanic pulp. Høkkberg, Erin, Krylov and Evlova. <i>Synth. Obmen Opyt. Laboratornoi Prom.</i> 1939, No. 6-7, 29.—Ceramic filters can be used for the filtration of metatitanic pulps. When they get stopped up, hot acid cleans out the pores. David Aelony</p>																																																																																																							
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CA

Hydrolysis of titanium sulfate. H. A. Tsarev and Velikodavinskii. *Byull. Labo. Krasnochei Prom.* 1938, No. 6-7, 39-46; *Khim. Referat. Zhur.* 2, No. 2, 107 (1939).

--As a result of preliminary expts. for the prepn. of $TiCl_3$ by hydrolysis of dil. solns. of $Ti(SO_4)_3$ (about 120 g./l.), products of satisfactory filtering properties and color were obtained. Three methods were used: (1) a preliminary hydrolysis of 10-20% of the total vol. of soln. at a concn. of $Ti(SO_4)_3$ of 250 g./l. followed by addn. of dil. $Ti(SO_4)_3$ with a ratio (R) of active acid to TiO_2 of 2.45 or 2.58; (2) a preliminary hydrolysis of the $Ti(SO_4)_3$ soln. (R = 2.45) equal to 10-20% of the total vol., followed by the addn. of basic or neutral sulfate; (3) hydrolysis of the weak $Ti(SO_4)_3$ solns. with R = 2.44 in the presence of ZnO. The ZnO increased considerably the velocity of hydrolysis during the first hr., after which the velocity dropped sharply. Tests of direct hydrolysis of dil. basic or neutral solns. gave products of poor filtering properties.

W. R. Henn

ASS-15A METALLURGICAL LITERATURE CLASSIFICATION

VEREKHOSLAVENSKIY, D.A.; GILBERT, E.V.

Stratigraphy and metamorphic zoning of the Upper Pre-Cambrian
of the Northern Baikal Highland and Taimyr Plateau conjugated
area. Trudy Inst. geol. dokl. no. 19/124-132 (1974) (MIRA 17:9)

OBRUCHEV, S.V., otv. red.; VELIKOSLAVINSKIY, D.A., red.; KELLER,
B.M., red.; KRATS, K.O., red.; MEYELOV, A.N., red.;
PAVLOVSKIY, Ye.V., red.; POLOVINKINA, Yu.Ir., red.;
SEMENKO, N.P., red.; SALOP, L.I., red.

[Pre-Cambrian geology] Geologiya dokembriia. Moskva,
Nedra, 1964. 284 p. (Its Doklady sovetskikh geologov.
Problema 10) (MIRA 17:8)

1. International Geological Congress. 22d, 1964.

MANUYLOVA, Mariya Mikhaylovna; VAS'KOVSKIY, Dmitriy Petrovich;
GURULEV, Stanislav Andreyevich; VELIKOSLAVINSKIY, D.A.,
kand. geol.-min. nauk, otv. red.

[Geology of the Pre-Cambrian in the northern part of the
Lake Baikal region] Geologiya dokembrii Severnogo Pri-
baikal'ia. Moskva, Izd-vo "Nauka," 1964. 225 p.
(MIRA 17:8)

KNYAZEVA, G.D.; MILAYEVA, M.A.; VELIKORETSKIY, D.A.; DERZHAVETS, L.Kh.

Fluorescence method of determining the limits of ischemic
zones in an experimental infarct. Grudn. khir. 5 no.4:43-44
Jl-Ag'63 (MIRA 17:1)

1. Iz laboratorii patomorfologii (zav. - prof. Ya.L.Rapoport)
i sosudistogo otdeleniya (zav. - prof. Yu.Ye.Berezov) Insti-
tuta serdechno-sosudistoy khirurgii (dir. - prof. S.A.
Kolesnikov) AMN SSSR. Adres avtora: Moskva V-49, Leninskiy
prosp., d.8, Institut serdechno-sosudistoy khirurgii AMN SSSR.

VELIKOSLAVINSKIY, D.A.; KAZAKOV, A.N.; GERLING, E.K.

Age of geological formations in the Northern Baikal Highland.
Trudy Lab.geol.dokl. no.12:281-290 '61. (MIRA 14:11)
(Northern Baikal Highland—Geological time)

VELIKOSLAVINSKIY, D.A.

Changes in the composition of biotites and garnets from various metamorphic zones in the Mama-Bodaybo formation (Northern Baikal Highland). Trudy Lab. geol. dokem. no.11:302-307 '60.

(MIRA 14:1)

(Northern Baikal Highland—Biotite)

(Northern Baikal Highland—Garnet)

VELIKOSLAVINSKIY, D.A.; POLKANOV, A.A., akademik, redaktor; YELISEYEV, N.A.,
professor, redaktor; SHCHEGLOV, A.D., redaktor.

Petrology of the Vyborg rapakivi massif. Trudy Lab.geol.dokem.
no.3:3-141 '53. (MIRA 8:4)

1. Chlen-korrespondent Akademii nauk SSSR (for Yelisseyev).
(Baltic shield—Granite)

VELIKOSLAVINSKIY, D.A.; SOKOLOV, Yu.M.

Relationship between the genesis and mineralization of pegmatites on the one hand and the areal metamorphism on the other as illustrated by the pegmatites in the Mama region. Zap.Vses.min. ob-va 89 no.2:208-213 '60. (MIRA 13:7)

1. Laboratoriya geologii dokembriya AN SSSR, Leningrad.
(Pegmatites) (Metamorphism (Geology))

SUDOVNIKOV, N.G., doktor geol.-miner. nauk, otch. red.;
VELIKOSLAVINSKIY, D.A., kand. geol.-miner. nauk, red.;
ZHYLOVA, M.D., kand. geol.-miner. nauk, red.; NEYELOV,
A.N., kand. geol.-miner. nauk, red.; SOKOLOV, Yu.M.,
kand. geol.-miner. nauk, red.

[Regional metamorphism of Precambrian formations in the
U.S.S.R.] Regional'nyy metamorfizm dakenbriiskikh forma-
tsii SSSR. Moskva, Nauka, 1985. 142 p. (MIRA 18:10)

1. Akademiya nauk SSSR. Laboratoriya geologii dakenbriya.

BORODINA, M.L.; VELIKOSLAVINSKAYA, T.A.; DAVYDOVSKAYA, B.L.

Advantage of using high titanium content ilmenite slags instead of ilmenite for the production of titanium dioxide by the sulfuric acid method. Titan i ego splavy no.2:73-77 '59.
(MIRA 13:6)

(Titanium oxides) (Slag)

BOLOBAN, Nikolay Aleksandrovich; BELEVICH, Vladimir Borisovich;
VELIKOTSKIY, Aleksandr Nikolayevich; MACHABELI, Shota
Levanovich; RUPFEL', N.A., nauchn. red.; ZVORYKINA, L.N.,
red.; MIKHEYEVA, A.A., tekhn. red.

[Assembling precast concrete structures] Montazh sbornyykh
zhelezobetonnykh konstruktsii. [By] N.A. Boloban. i dr.
Moskva, Gosstroizdat, 1963. 344 p. (MIRA 16:10)
(Precast concrete construction)

BREMENER, S.M.; VELIKOVSKAYA, M.M.; ZUYEVA, Z.V.; LANINA, N.V.;
TARNOPOL'SKAYA, P.D.

Use of vitamin B₆ and B₁₂ in compound treatment of stomach
and duodenal ulcer. Vest. AMN SSSR 18 no.2:85-87 '63.

(MIRA 17:5)

1. Nauchno-issledovatel'skiy institut vitaminologii Ministerstva
zdravookhraneniya SSSR.

VEL'KOV, A.M.

Clay interlayers in carbonate rocks of the Frasnian stage west of the Volga in Saratov Province. Izv. vys. ucheb. zav.; neft' i gaz 3 no.8:11-15 '60. (MIRA 14:4)

1. Saratovskiy gosudarstvennyy universitet imeni N.G.Chernyshevskogo.

(Saratov Province--Clay)

VEL'KOV, A.M.

Hydrochemical indicator of oil and gas occurrences. Geol. nefti
i gaza 4 no.9:41-43 S '60. (MIRA 13:8)

1. Nizhne-Volzhskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
geologo-razvedochnogo neftyanogo instituta.
(Petroleum) (Water, Underground) (Oxidation)

BALAYEV, V.A.; VEL'KOV, A.M.; KONDRAT'YEVA, M.G.

Jointing of Devonian carbonate rocks in the Volga Valley
portion of Saratov Province. Izv.vys.ucheb.zav.; neft' i gaz 4
no.7:17-22 '61. (MIRA 14:10)

1. Saratovskiy gosudarstvennyy universitet im. M.G.Chernyshevskogo.
(Saratov Province--Petroleum geology)
(Joints (Geology))

VEL'KOV, A.M.

Outlook for oil and gas potentials of Devonian carbonate rocks west
of the Volga in Saratov Province. Geol. nefi i gaza 5 no. 5:30-34
My '61. (MIRA 14:4)

1. Nizhne-Volzhskiy NIG i G.
(Saratov Province--Petroleum geology)
(Saratov Province--Gas, Natural--Geology)

L 07803-67

ACC NR: AP6033485

SOURCE CODE: UR/0413/66/000/018/0088/0088

INVENTOR: Velikov, K. A.; Shemanskiy, G. A.; Sadovnikov, B. I.

ORG: none

33

TITLE: Photographic nystagmograph. Class 30, No. 186078

B

SOURCE: Izobret prom obraz tov zn, no. 18, 1966, 88

TOPIC TAGS: vision, nystagmus, nystagmography, photographic nystagmograph, *photography, medical research*

ABSTRACT: An Author Certificate has been issued for a photographic nystagmograph. The device consists of a rotating disk with variously colored objects attached at

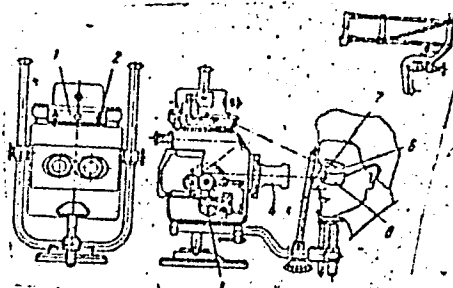


Fig. 1. Photographic nystagmograph

1 - Rotating disk; 2 - test objects;
3 - photographic recorder; 4 - optical
system; 5 - ball mirror; 6 - wire
cantilever; 7 - contact lens; 8 - half
mask; 9 - cantilever for horizontal
nystagmography.

Card 1/2

UDC: 617.761-009.24-073.96:615.471

L 07803-67

ACC NR: AP6033485

various distances from one another. Also included is a mechanism for photographically recording nystagmograms. An optical system is used to observe the subject's eye visually. To reproduce nystagmus and its photographic record accurately with a minimum of preliminary adjustment, the device is equipped with a reflecting ball mirror as shown in Fig. 1. A variation of the above is designed to obtain a sharp nystagmogram by virtue of the half-mask shown in Fig. 1; either black chamois or dark green cloth can be attached to the mask as a background for the mirror. A second variation is equipped for nystagmography when patients are bedridden, using a cantilever which can be attached to the back of the bed and shifted in various directions (see Fig. 1). Orig. art. has: 1 figure.

SUB CODE: 06/ SUBM DATE: 20Dec61/ ATD PRESS: 5101

Card

2/2 mc

VELIKOV, K. A.

Effect of hypertensive blood on the isolated frog heart.
Uchen. zapiski vtor. moskov. med. Inst. Stalina 1:123-127 1951.
(CJML 21:3)

1. Clinic for Nervous Diseases (Director -- Prof. A. M.
Grinshteyn, Active Member AMS USSR).

VELINOV, N. A.

Dissertation: "The Mechanism of Experimental Nystagmus and the Diagnostic Significance of Its Interruption in the Presence of Disease Foci in the Brain." Candidate, Second Moscow Medical Inst imeni I. V. Stalin, 7 Jun 54.
Meditsinskiy Rabotnik, Moscow, 21 May 54.

~~VELIKOV, K. A.~~
VELIKOV, K.A.

Mechanisms of vestibular nystagmus and diagnostic significance
of disorders in them. Vest. oto-rin. 16 no.3:32-37 My-Je '54.
(MLRA 7:7)

1. Iz kliniki nervnykh bolezney (dir. deystvitel'nyy chlen
Akademii meditsinskikh nauk SSSR A.M.Grinshteyn) lechebnogo
fakul'teta II Moskovskogo meditsinskogo instituta imeni I.V.
Stalina. (NYSTAGMUS,
*vestibular, diag.)

VELIKOV, K. A., dotsent

Paroxysmlike pains of vegetative origin in the region of the
face. Trudy KGMI no.2:153-161 '60. (MIRA 15:7)

1. Iz kafedry nervnykh bolezney - zav. kafedroy dotsent K. A.
Velikov.

(PAIN) (NERVES, FACIAL—DISEASES)

VESELOVA, T.P.; VOROB'YEV, M.A.; VELIKOVSKAYA, Yu.A.; KOSTENKO, T.F.;
DOROSHINA, M.V.

Toxicity of hexachloroethane for cattle. Veterinaria 41
no.4:56-57 Ap '64. (MIRA 17:8)

1. Vsesoyuznyy institut gel'mintologii imeni akademika K.I.
Skryabina.

VELIKOVSKIY, A.S.; SAVVINA, Ya.D.

Condensate gases as a raw material for the chemical industry.
Khim i tekhn. topl. i masel 9 no.5:1-6 5 My'64 (MIRA 17:7)

VELIKOVSKY, Vlastimil, inz. CSc.

Conference of researchers and breeders of barley. Vest ust
zemedel 11 no. 5:196-199 '64.

VELISEK, Antonin

A conversation with the readers of technical periodicals.
Inz stavby 12 no.8:363-364 Ag '64.

1. Press Department of the Ministry of Building, Prague.

VELIYEV, M.A.

Study of the stability of Bubnov-Galerkin's method for
nonstationary problems. Dokl. AN SSSR 157 no.1:16-18 J1 '64
(MIRA 17:8)

1. Azerbaydzhanskiy gosudarstvennyy universitet im. S.M.
Kirova. Predstavleno akademikom V.I. Smirnovym.

VELJKOVIC, Vasilije inz.

Ten years of electrical engineering and industries in
Yugoslavia. Elektroprivreda 17 no. 1: 3-5 Ja '64.

1. Clan Redakcionog odbora, "Elektroprivreda".

BULGARIA / Chemical Technology. Chemical Products. H
Water Treating. Sewer Waters.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 67888.

Author : ~~Velikov B.~~ Keremidchiyeva M.

Inst : Not given.

Title : Iodine Content of Drinking Waters of Varna and
its Suburbs.

Orig Pub: Tr. Vissh. inst. narod. stopanstvo Varna 1957,
book 1, 137-144.

Abstract: Data pertaining to the iodine content of ten drink-
ing water springs supplying Varna are given. Io-
dine content varies from 2.01 to 36.7 $\mu\text{g/l}$.

Card 1/1

AKHMEDEYLI, F.S.; VELIKOV, B.G.

New Tertiary remnants in the alpine part of northeastern Azerbaijan.
Dokl. AN Azerb.SSR 11 no.10:693-697 '55. (MLRA 9:2)

1. Institut geologii imeni akademika I.M.Gubkina AN Azerbaydzhanskey
SSR. Predstavleno deystviyem chlenom AN Azerbaydzhanskey SSR
M.M.Aliyevyn.
(Azerbaijan--Geology, Stratigraphic)

VELIKOV, I.I.

Intraarterial Infusion of Procaine in Therapeutic Practice, by N.K. Gorbadei.
With a supplement : The Treatment of Patients With Hypertension by Intraarterial
Infusion of Procaine Solution, by I.I. Velikov. New York, Consultants Bureau,
1960.

135 p. illus., diagrs., graphs, tables, 24 cm.

Translated from the original Russian.

Bibliography: p. 106-117.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859320006-7

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859320006-7"

EUGENI/Cultivable Plants - General Problems.

A-1

Abstr Jour : Ref Zhur - Biol., No 3, 1958, 10662

Author : Iliyev, P., Popov, M., Mazhdakov, P., Popov, Ye.,
Velikov, L., Kal'chev, G., Ilchev, M., Andonov, K.,
Boyadzhiev, V.

Inst : Institute of Biology, Bulgaria AN

Title : The Application of Methods of Stimulation in Agriculture
and the Results of Experiments in 1954.

Orig Pub : Izv. In-ta biol. Bulg. AN, 1956, 7, 3-42

Abstract : A description is given of the results of experiments on
stimulation of plant growth which have been conducted in
Bulgaria since 1952. Stimulation of rice, sugar beet,
corn, tobacco, and cotton by soaking the seeds in 2-3%
potassium bromide solution or a 1% hydroquinone solution
proved successful.

Card 1/1

VELIKOV, K.A., dotsent; GUDINA, O.N., assistant; GORDIYENKO, A.N., kand.med.
nauk

Diagnosis and treatment of cerebral arachnitis of infectious etiology.
Trudy KGMI no.10:485-490 '63. (MIRA 18:1)

1. Iz kafedry nervnykh bolezney (zav. kafedroy dotsent K.A.Velikov)
Kalininskogo gosudarstvennogo meditsinskogo instituta.

Country : BULGARIA

Category : Cultivated Plants. Potatoes. Vegetables. Melons. M

Abs Jour : RZhBiol., No 6, 1959, No 24908

Author : Velikov, L.; B'chvarov, S.

Inst : Institute of Biology, Bulgarian Academy of Sciences.

Title : Experiments on Stimulating Onion Growth.

Orig Pub : Izv. In-ta biol. B'lg. AN, 1957, 8, 49-70

Abstract : In 1953-1954, the Institute of Biology "Metodiy Popov" of AS BFR conducted vegetative and field experiments on stimulation of growth and development of the onion. In the capacity of stimulators, solutions of potassium bromide, fluorescein and calcium glycerophosphate were used. Seedling bulbs of the variety Lyaskov 58 were soaked, prior to

Card : 1/3

Country : BULGARIA
Category : RZhBiol., No 6, 1959, No 24908

Abs Jour : RZhBiol., No 6, 1959, No 24908

Author :

Inst :

Title :

Orig Pub :

Abstract : sowing, in the solution for 40 minutes to 5 hours at a temperature of about 18°. Water-soaked and dry bulbs served as control plants. The 3 percent solution of sodium bromide gave the best stimulation at a one-hour soaking. There were noted an increase of germination and growth energy, a more intensive coloration in the stimulated plants, a more powerful development of the root system and an increase of the onion harvest by 14.8-16.7

Card : 2/3

Country : BULGARIA
Category : Cultivated Plants. Potatoes. Vegetables. Melons. M
Abs Jour : RZhBiol., No 6, 1959, No 24908
Author :
Inst :
Title :
Orig Pub :

Abstract : (39.2-40.4 c/ha) at the expense of developing a larger onion. Recommendations on the utilization of sodium bromide in practice as an onion stimulator are given. -- V. S. Shmal'ko

Card : 3/3

VELIKOV, L.

SCINECE

Periodical: IZVESTIYA. BULLETIN VOL. 8, 1957

VELIKOV, L. Experiments with stimulation of the onion, Allium cepa L.
p.49.

Monthly List of East European Accessions (EEAI), IC, Vol. 8, no. ~~10~~ 2
February 1959, Unclass.

VELIKOV, L. A.

"Case of Intoxication by Bread Prepared From Flour Infected With 'Intoxication Fungus' (*Fusarium roseum*)" by L. A. Velikov and Yu. A. Troitskiy, Sbornik Nauchnykh Trudov Kuybyshevskogo Instituta Epidemiologii, Mikrobiologii i Gigieny (Collection of Scientific Works of the Kuybyshev Institute of Epidemiology, Microbiology, and Hygiene) 1956, 2, 142-144 (from Sovetskoye Meditsinskoye Referativnoye Obozreniye, Zdravookhraneniye, Gigiyena i Sanitariya, Istoriya Meditsiny, Moscow, No 20, 1956, abstract by Ye. Vishnevskaya, p 76)

"A case of mass intoxication (49 persons) by bread prepared from flour infected with the 'intoxication fungus' is described. The bread consisted of a heavy, 'gluey,' poorly baked dough; it had a musty color and slightly bitter taste. An analysis of the flour disclosed that in addition to its organoleptic properties it was characterized by a low gluten content (to 10 percent), a diminished ability to ferment, an acidity two to three times higher than normal, a positive reaction to hydrogen sulfide and ammonia, and an increase in the number of free amino acids to 95 to 160 milligram percent (normal 30 to 40 milligram percent). An extract of the flour infected with the fungus produced an instant and highly intensive biuretic reaction. A pure culture of the fungus was successfully grown. All data pointed to the necessity for a broad and thorough method of inspection of flour infected with the 'intoxication fungus.' Symptoms of intoxication were headache, dizziness, nausea, vomiting, general weakness, and unstable locomotion. The symptoms were similar to those caused by alcohol intoxication." (U)

5441322

BULGARIA/Cultivated Plants - Potatoes, Vegetables, Melons.

Abstr Jour : Bot Jour - Biol., No 9, 1958, 39330

Author : Velikoz, L.I., Bychvarov, S.

Inst :

Title :

The Results of Experiments on the Stimulation of Onion Germination.

Orig Pub : Oveshcharstvo i gradinarstvo, 1957, No 2, 39-40.

Abstract : A choice onion used for planting of the Lyaskovskiy 50 variety was treated with a potassium bromide solution 3 : 1000 for one hour before sowing. The control plant was treated by water. These experiments were conducted at the Institute of Biology, Bulgarian Academy of Sciences and in the vegetable selection station of Gorna Oryahovit- sa in 1953-1954. The experiment plants were distinguished by their greater height and produced an average of 276.5 cwt/ha for three years as compared to a yield of 225.2 cwt/ha in the control plants. -- V.S. Shral'ko

Card 1/1

- 79 -

M-2

BULGARIA/Cultivated Plants - Grains.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 297⁴⁵

Author : Velikov, I.I.

Inst : The Institute for Biology in. M. Popov, Academy of Sciences, Bulgaria.

Title : The Effect of Temperature in the Stimulation of Rice Seeds. Preliminary Report.

Orig Pub : Izv. In-ta biol. B¹lg. AN, 1956, 7, 73-83 (bolg.; rez. russk., rem.).

Abstract : Laboratory experiments made at the Institute for Biology in. M. Popov. Rice seed stimulation in a 0.3% solution of KBr or a 0.1% solution of tannin for 48 hours increased the power of germination. By raising the temperature to 40° the stimulation process was speeded up and reduced from 49 to 5 hours.

Card 1/1

- 52 -

VELIKOV, L. Iv.

Influence of dry stimulation substances on rice seeds. Izv Inst
biol BAN 11:211-223 '61. (EEAI 10:9)

(Rice)

VELIKOV, L. Iv.

Influence of fertilization on the effect of stimulation on the
onion. *Allium cepa* L. Izv Inst biol BAN 11:199-209 '61.
(EEAI 10:9)

(Onions) (Fertilizers and manures)

VELIKOV, MIKHAIL ANDREYEVICH

K/5
622.382
.v4
1954

Dinamika Ruslovykh Potokov (Dynamics of River Beds) Izd. 3., Polnost'yu Perer.
Moskva, Gostekhizdat, 1954-

V. Illus.

Lib. Has: v. 1

VELIKOV, N.; PACHEV, T.

Private use of public funds in socialism, and its nature.
Trud tseni 5 no. 9: 1-13 '63.

GORSKIY, A.I.; VELIKOV, T.M.; KLEYMAN, Ya.M.; PSAK'YAN, P.P.;
FEYGELEVICH, M.V.; KHAYMOV, Ye.S.

Automatic and remote control of mining installations.

Gor. zhur. no.7:12-19 J1 '56.

(MLRA 9:9)

1. Yuvmetallurgavtomatika.

(Mining machinery) (Automatic control) (Remote control)

VELIKOV, TS.

Stand for testing and regulating oil pumps and filters made in Bulgaria.

P. 14, (Mashinizirano Zemedelie) Vol. 8, no. 2, Feb. 1957, Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No.11 November 1957

VELIKOV, Yu. Kh, Cand Phys.-Math Sci -- (diss) "The Effects of Crystalline Structure Defects on the Inner Friction of Certain Ionic Crystals," Moscow, 1960, 20 pp, 150 copies (Institute of Crystallography, AS USSR) (KL, 49/60, 125)

SKRAMOVSKY, S.; VELIKOVA, L.

Quantitative determination of small quantities of soluble fluorides
and gaseous hydrofluoric acid. Cas. česk. lek. Ved. priloha 63 no.9-
12:299-306 Dec 1950. (CML 20:9)

1. Of the Institute of Industrial Medicine, Prague.

VELIKOVA, L.; METYS, R.

Contribution to the picture of progressive myositis ossificans.
Cas. lek. cesk. 102 no.27/28:762-763 8 JI '63.

1. Ustredni rentgen, odd. Thomayerovy nemocnice v Praze 4-Kroi,
vedouci MUDr. Fr. Bilek Interni a rentgenologicka katedra UDL
v Praze, vedouci doc. dr. O. Smahel, DrSc., a MUDr. J. Slanina.

(MYOSITIS OSSIFICANS) (TOES)

(CERVICAL VERTEBRAE) (SKULL)

(THORACIC RADIOGRAPHY)

CZECHOSLOVAKIA

VELIKOVA, L., Central X-Ray Department (Ustredni rentgenologicke oddeleni) Thomayer Hospital, Prague 4 - Krc, Frantisek BILEK, MD, director; and MEYIS, R., Chair of Internal Medicine and Roentgenology (Interni a rentgenologicke katedra), UDL [Ustav pro doskolevani lekaru; Institute for Postgraduate Training of Physicians], Prague, Docent Dr O. SAHLEL, Dr of Sciences and J. SLANINA, MD, directors.

"Contribution to the Occurrence of Progressive Myositis Ossificans"

Prague, Caseis Lekarů Ceskyh, Vol CII, No 27-28, 8 July 1963, pp 762-763.

Abstract [Authors' english summary]: A report on progressive myositis ossificans with congenital malformations of the big toes, cervical spine, and skull in a ninety-year old patient. Eleven references, including 5 Czech.

CA

7

Determination of small quantities of fluorides and gaseous
hydrofluoric acid. St. Skramovský and L. Vojtková.
Časopis Českého Lithního 63, 290-306 (1950) (English
summary).—Detn. of 10-500 γ F and HF can be achieved
by dissolving in cold H_2SO_4 and reacting with $(NH_4)_2MoO_4$.
The quantity of the yellow $H_2Si(MoO_4)_6$ formed is detd.
spectrophotometrically at 420 m μ . Oldrich Sebek

VELIKOVA, V. K., MOSTOVA, R. S., KOSHKIN, M. I.

"Irradiation of Quarters with Natural and Artificial Ultraviolet
Radiation as a Method of Preventing Aerogenic Infections."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists
and Infectionists, 1959.

VELICKOVIC, D.

Technical and economic problems in the field of thermoelectric power. p. 173.

ELEKTROPRIVREDA. (Zajednica jugoslovenske elektroprivrede)
Beograd, Yugoslavia. Vol. 12, no. 4/5, Apr./May 1959.

Monthly list of the East European Accessions (EEAI) LC, Vol. 8, no. 4, Aug. 1959.

Uncl.

VELICKOVIC, D.

Contribution to the analysis of the process of combustion of fuel on furnace
grates. p.127.

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